U. S. DEPARTMENT OF COMMERCE In place of PTO-1449 PATENT AND TRADEMARK OFFICE Complete if Known Form Application Number Not Yet Known Filing Date January 24, 2005 INFORMATION DISCLOSURE Magnus Hallenstal, et al. Applicant(s) STATEMENT BY APPLICANT Not Yet Known (use as many sheets as necessary) Art Unit Examiner Name Not Yet Known MARK O AFOLABI SHEET OF Attorney Docket Number P16768-US1 1 1

U. S. PATENT DOCUMENTS					
Examiner's Initials	Cite No.	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	
		US 2002016937 A1	02-07-2002	HOUH, H.	

FOREIGN PATENT DOCUMENTS								
Examiner's Initials	Cite No.	Foreign Patent Document (Country Code - Number - Kind)	Publication Date	Patentee or Applicant of Cited Document	Translation			
		WO 0230042 A2	04-11-2002	NORTEL NETWORKS LTD	N			

OTHER PRIOR ART					
Examiner's Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item, date, page(s), volume- issue number(s), publisher, city/country where published			
.,		FINEBERG, V.: A practical architecture for implementing end-to-end QoS in an IP network. In IEEE Communications magazine, pages 122-130 Vol 40 Jan 2002			
		BIN PANG et al: An admission control scheme to provide end-to-end statistical QoS provision in IP networks. In: Performance, Computing and Communication Conference, 2002 21 st IEEE International, 04/03/2002- 04/05/2002, op pages 399-403			

Examiner Signature	MARK O. AFOLABI	Date Considered	08/15/2008

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